

L Number	Hits	Search Text	DB	Time stamp
1	0	6051380.pn. and monolayer	USPAT; US-PGPUB; DERWENT	2004/01/29 13:44
2	2	6051380.pn.	USPAT; US-PGPUB; DERWENT	2004/01/29 13:45
3	35	6051380.URPN.	USPAT	2004/01/29 13:44
4	5	6051380.URPN. and monolayer	USPAT; US-PGPUB; DERWENT	2004/01/29 14:02
5	6	nanogen.as. and monolayer	USPAT; US-PGPUB; DERWENT	2004/01/29 13:49
6	0	nanogen.as. and "sam"	USPAT; US-PGPUB; DERWENT	2004/01/29 13:49
7	9938	(inlet near4 bottom and outlet near4 (top or upper))	USPAT; US-PGPUB; DERWENT	2004/01/29 13:50
8	19868	(inlet near4 (bottom or lower) and outlet near4 (top or upper))	USPAT; US-PGPUB; DERWENT	2004/01/29 13:50
9	11	((inlet near4 (bottom or lower) and outlet near4 (top or upper))) and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2004/01/29 14:15
10	11	((((inlet near4 (bottom or lower) and outlet near4 (top or upper))) and 435/6.ccls.) and (bubble or gas)	USPAT; US-PGPUB; DERWENT	2004/01/29 13:50
11	0	6051380.URPN. and sam	USPAT; US-PGPUB; DERWENT	2004/01/29 14:02
12	6	6051380.URPN. and "self assembled"	USPAT; US-PGPUB; DERWENT	2004/01/29 14:02
13	8	6051380.URPN. and "self assembling"	USPAT; US-PGPUB; DERWENT	2004/01/29 14:02
14	12	(6051380.URPN. and "self assembled") or (6051380.URPN. and "self assembling")	USPAT; US-PGPUB; DERWENT	2004/01/29 14:03
16	0	"self assembling monolayer" near3 prefer\$4	USPAT; US-PGPUB; DERWENT	2004/01/29 14:04
15	7	"self assembled monolayer" near3 prefer\$4	USPAT; US-PGPUB; DERWENT	2004/01/29 14:04
17	260	("self assembled monolayer" or "self assembling monolayer") same electrode	USPAT; US-PGPUB; DERWENT	2004/01/29 14:14
18	2	((("self assembled monolayer" or "self assembling monolayer") same electrode) and prefer\$4 near10 ("self assembled monolayer" or "self assembling monolayer")	USPAT; US-PGPUB; DERWENT	2004/01/29 14:10
19	8	((("self assembled monolayer" or "self assembling monolayer") same electrode) and advantag\$4 near10 ("self assembled monolayer" or "self assembling monolayer")	USPAT; US-PGPUB; DERWENT	2004/01/29 14:08
20	1	6379929.pn. and monolayer	USPAT; US-PGPUB; DERWENT	2004/01/29 14:09
21	0	((("self assembled monolayer" or "self assembling monolayer") same electrode) and nanogen.as.	USPAT; US-PGPUB; DERWENT	2004/01/29 14:10
22	123	("self assembled monolayer" or "self assembling monolayer") near5 electrode	USPAT; US-PGPUB; DERWENT	2004/01/29 14:15
23	29	((("self assembled monolayer" or "self assembling monolayer") near5 electrode) and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2004/01/29 14:38

24	2	6207369.pn.	USPAT; US-PGPUB; DERWENT	2004/01/29 14:39
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L Number	Hits	Search Text	DB	Time stamp
-	7	("5962218" or "6448091" or 6290839 or "6432723" or "6495323").pn.	USPAT; US-PGPUB; DERWENT	2004/01/29 10:08
-	4	("6207369" or "6258593").pn.	USPAT; US-PGPUB; DERWENT	2002/12/19 07:37
-	364145	(wo "0062931").pn.	USPAT; US-PGPUB; EPO; DERWENT	2002/12/19 11:17
-	0	"wo 0062931"	USPAT; US-PGPUB; EPO; DERWENT	2002/12/19 11:17
-	13	Kayyem.in. and analyte	USPAT; US-PGPUB; EPO; DERWENT	2002/12/19 11:17
-	6	("6478393" or "5955379" or "6461490").pn.	USPAT; US-PGPUB; DERWENT	2002/12/19 13:45
-	5	("6478939" or "5955379" or "6461490").pn.	USPAT; US-PGPUB; DERWENT	2002/12/19 13:45
-	57	schembri.in. and chamber	USPAT; US-PGPUB; DERWENT	2002/12/19 15:22
-	35	(schembri.in. and chamber) and (reagent or storage)	USPAT; US-PGPUB; DERWENT	2002/12/19 15:23
-	6	(schembri.in. and chamber) and (reagent same storage)	USPAT; US-PGPUB; DERWENT	2002/12/19 15:24
-	218	(lid or cover) same (reagent same storage)	USPAT; US-PGPUB; DERWENT	2002/12/19 15:24
-	130	(top or cap or cover or lid) same (reagent near8 storage)	USPAT; US-PGPUB; DERWENT	2002/12/19 15:25
-	3	((top or cap or cover or lid) same (reagent near8 storage)) and biochip	USPAT; US-PGPUB; DERWENT	2002/12/19 15:26
-	7	((top or cap or cover or lid) same (reagent near8 storage)) and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2002/12/19 15:27
-	13	((lid or cover) same (reagent same storage)) and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2002/12/19 15:27
-	9	((lid or cover) same (reagent same storage)) and 435/6.ccls.) not (((top or cap or cover or lid) same (reagent near8 storage)) and 435/6.ccls.)	USPAT; US-PGPUB; DERWENT	2002/12/19 15:30
-	627	435/287.2 and (storage or store)	USPAT; US-PGPUB; DERWENT	2002/12/19 15:31
-	102	(435/287.2 and (storage or store)) and reagent near4 (storage or store)	USPAT; US-PGPUB; DERWENT	2002/12/19 15:32
-	23	((435/287.2 and (storage or store)) and reagent near4 (storage or store)) and reagent near4 (inlet or port)	USPAT; US-PGPUB; DERWENT	2002/12/19 15:32
-	2	6326211.pn.	USPAT; US-PGPUB; DERWENT	2003/07/14 13:57
-	1	((microarray or biochip or "solid support") same bubble) and agilent.as.	USPAT; US-PGPUB; DERWENT	2003/07/21 12:26
-	103	(microarray or biochip or "solid support") same bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:05

-	1655	(microarray or biochip or "solid support") and bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:44
-	11	((microarray or biochip or "solid support") and bubble) and agilent.as.	USPAT; US-PGPUB; DERWENT	2003/07/14 13:05
-	80	((microarray or biochip or "solid support") and bubble) and (minimize or inhibit or prevent) near3 bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:47
-	119	((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:08
-	21	((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and (chamber or cartridge or casset\$4) near7 bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:47
-	1	((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and ("flow cell") near7 bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:09
-	22	((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and (chamber or cartridge or casset\$4) near7 bubble) or (((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and ("flow cell") near7 bubble)	USPAT; US-PGPUB; DERWENT	2003/07/14 13:10
-	1720	(microarray or biochip or "solid support" or "gene chip" or "gene array" or "dna chip" or "dna array") and bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:45
-	84	((microarray or biochip or "solid support" or "gene chip" or "gene array" or "dna chip" or "dna array") and bubble) and (minimize or inhibit or prevent) near3 bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:58
-	18	((microarray or biochip or "solid support" or "gene chip" or "gene array" or "dna chip" or "dna array") and bubble) and (minimize or inhibit or prevent) near3 bubble) and (chamber or cartridge or casset\$4) near7 bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:48
-	19	((microarray or biochip or "solid support" or "gene chip" or "gene array" or "dna chip" or "dna array") and bubble) and (minimize or inhibit or prevent) near3 bubble) and (chamber or cartridge or casset\$4 or "flow cell") near7 bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:51
-	0	((microarray or biochip or "solid support" or "gene chip" or "gene array" or "dna chip" or "dna array") and bubble) and (minimize or inhibit or prevent) near3 bubble) and (chamber or cartridge or casset\$4 or "flow cell") near7 bubble) not (((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and (chamber or cartridge or casset\$4) near7 bubble) or (((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and ("flow cell") near7 bubble)	USPAT; US-PGPUB; DERWENT	2003/07/14 13:48
-	29	((microarray or biochip or "solid support" or "gene chip" or "gene array" or "dna chip" or "dna array") and bubble) and (minimize or inhibit or prevent) near3 bubble) and (chamber or cartridge or casset\$4 or "flow cell") same bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:59

-	0	(((((microarray or biochip or "solid support" or "gene chip" or "gene array" or "dna chip" or "dna array") and bubble) and (minimize or inhibit or prevent) near3 bubble) and (chamber or cartridge or casset\$4 or "flow cell") near7 bubble) not (((((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and (chamber or cartridge or casset\$4) near7 bubble) or (((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and ("flow cell") near7 bubble))) not (((((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and (chamber or cartridge or casset\$4) near7 bubble) or (((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and ("flow cell") near7 bubble)))	USPAT; US-PGPUB; DERWENT	2003/07/14 13:49
-	10	((((microarray or biochip or "solid support" or "gene chip" or "gene array" or "dna chip" or "dna array") and bubble) and (minimize or inhibit or prevent) near3 bubble) and (chamber or cartridge or casset\$4 or "flow cell") same bubble) not (((((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and (chamber or cartridge or casset\$4) near7 bubble) or (((microarray or biochip or "solid support") and bubble) and (minimiz\$5 or inhibit\$3 or prevent\$3) near3 bubble) and ("flow cell") near7 bubble)))	USPAT; US-PGPUB; DERWENT	2003/07/14 13:49
-	68	electrode near4 array same bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:58
-	13	(electrode near4 array same bubble) and (minimize or inhibit or prevent) near3 bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 13:58
-	20	(electrode near4 array same bubble) and (chamber or cartridge or casset\$4 or "flow cell") same bubble	USPAT; US-PGPUB; DERWENT	2003/07/14 14:00
-	1	("6264825").pn. and electrode near2 array	USPAT; US-PGPUB; DERWENT	2003/07/21 11:32
-	175	(microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (print\$2 adj circuit or "circuit board")	USPAT; US-PGPUB; DERWENT	2003/07/21 12:41
-	54	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (print\$2 adj circuit or "circuit board")) and electrode same (print\$2 adj circuit or "circuit board")	USPAT; US-PGPUB; DERWENT	2003/07/21 12:47
-	7	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (print\$2 adj circuit or "circuit board")) and electrode same (print\$2 adj circuit or "circuit board")) and electrode same ("self assembled")	USPAT; US-PGPUB; DERWENT	2003/07/21 12:49
-	7	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (print\$2 adj circuit or "circuit board")) and electrode same (print\$2 adj circuit or "circuit board")) and electrode same (monolayer)	USPAT; US-PGPUB; DERWENT	2003/07/21 12:44

-	7	((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (print\$2 adj circuit or "circuit board")) and electrode same (print\$2 adj circuit or "circuit board")) and electrode same ("self assembled")) or (((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (print\$2 adj circuit or "circuit board")) and electrode same (print\$2 adj circuit or "circuit board")) and electrode same (monolayer))	USPAT; US-PGPUB; DERWENT	2003/07/21 12:44
-	2181	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (print\$2 adj circuit or "circuit board")) and electrode same (print\$2 adj circuit or "circuit board")) and monolayer or "self assembled"	USPAT; US-PGPUB; DERWENT	2003/07/21 12:49
-	19	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (print\$2 adj circuit or "circuit board")) and electrode same (print\$2 adj circuit or "circuit board")) and (monolayer or "self assembled")	USPAT; US-PGPUB; DERWENT	2003/07/21 12:53
-	2	6326211.pn.	USPAT; US-PGPUB; DERWENT	2003/07/21 12:53
-	2	6258593.pn.	USPAT; US-PGPUB; DERWENT	2003/07/21 12:53
-	0	6258593.pn. and (monolayer or "self assembled")	USPAT; US-PGPUB; DERWENT	2003/07/21 12:53
-	2	("6379929").pn.	USPAT; US-PGPUB; DERWENT	2004/01/29 10:17
-	13966	("printed circuit board" or "circuit board") same electrode	USPAT; US-PGPUB; DERWENT	2004/01/29 10:43
-	5	((("printed circuit board" or "circuit board") same electrode) and ("printed circuit board" or "circuit board") same ("self assembled monolayer" or "sam"))	USPAT; US-PGPUB; DERWENT	2004/01/29 10:38
-	19	((("printed circuit board" or "circuit board") same electrode) and electrode same ("self assembled monolayer" or "sam"))	USPAT; US-PGPUB; DERWENT	2004/01/29 10:38
-	14	((("printed circuit board" or "circuit board") same electrode) and electrode same ("self assembled monolayer" or "sam")) not ((("printed circuit board" or "circuit board") same electrode) and ("printed circuit board" or "circuit board") same ("self assembled monolayer" or "sam"))	USPAT; US-PGPUB; DERWENT	2004/01/29 10:38
-	20	((("printed circuit board" or "circuit board") same electrode) and (ligand same electrode) and (inlet or port))	USPAT; US-PGPUB; DERWENT	2004/01/29 10:44
-	15	((("printed circuit board" or "circuit board") same electrode) and (ligand same electrode) and (inlet or port)) and (processor or computer)	USPAT; US-PGPUB; DERWENT	2004/01/29 11:04
-	434	((("printed circuit board" or "circuit board") same electrode) and (teflon or gortex)	USPAT; US-PGPUB; DERWENT	2004/01/29 11:05
-	19	((("printed circuit board" or "circuit board") same electrode) and (membrane or filter) near10 (teflon or gortex)	USPAT; US-PGPUB; DERWENT	2004/01/29 11:05